THE MALAYAN AGRICULTURAL JOURNAL.

VOL. XI.

JANUARY—DECEMBER, 1923.

KUALA LUMPUR
PRINTED BY HUXLEY, PALMER & Co., Ltd
1924.

VOLUME XI.

INDEX.

A

	Number.	Page.
African Oil Palm, Report 1922, Chief Agric. Inspector ..	X	260
African Oil Palm, Report 1922, Agriculturist ...	X	290
Agrisol, Treatment of Mouldy Rot disease with—..	II	36
Alcohol, Investigations Report 1922, Agric. Chemist ...	X	236
Alcohol, Production of—from Nipah Palms ...	III	47, 56
Aleurites Moluccana, Oil of— ...	V	134

B

Beans, Report 1922, Agriculturist ...	X	289
Bees, Relation of—to Flowers ...	IV	98
„ Intellect of— ...	IV	99
Blukar ...	IV	92
„ Report 1922, Chief Agricultural Inspector.	X	251
Brazil-nuts, 1922, crop on the Amazon ...	II	41

C

Camphor, Borneo Treatment of Root disease ...	VII/IX	217
Cattle-Food, Oil-cakes ...	V	132
„ Report 1922, Agriculturist ...	X	289
Centrosema ...	XII	380
Chemicals, Market prices of sundry—	VII/IX, XI	229, 346
Cinchona, Report 1922, Economic Botanist ...	X	265
Citronella, Report 1922, Agriculturist ...	X	290
Citrus, Spraying for—scab ...	IV	76
Citrus Aurantium, Cultivation of—in Malaya ...	IV	74
Coconuts, Diseases *see* Diseases		
„ Pests *see* Pests		
„ Prices ...	IV	93
„ Report 1922, Chief Agric. Inspector ...	X	255
„ „ Economic Botanist ...	X	265
„ „ Agriculturist ...	X	291
Co-operation, Address on— ...	V	136
Cotton, Report 1922, Economic Botanist ...	X	265
Covercrops, Centrosema ...	XII	380
„ Passiflora ...	XII	380
„ Report 1922, Agriculturist ...	X	287

D

	Number.	Page.
Departmental Notes ...	IV	102
Dichlorhydroquinone as a preventative of Rubber Spot Disease ...	V	129
Diseases, Argan ...	X	271
„ Camphor, Borneo, Treatment of Root-disease ...	VII/IX	217
„ Cloves, Dieback ...	X	253
„ Coconuts, Black spot ...	X	270
„ „ Budrot ...	X	270
„ „ Nut-fall ...	X	270
„ „ Pestalozzia Palmarum ...	X	248
„ „ Phytophtora ...	X	270
„ „ Spongospora sp. ...	X	270
„ „ Stemb leeding ...	X	270
„ „ Thielaviopsis Ethaceticus ...	X	270
„ Date Palms ...	X	271
„ Kapok, Corticium Salmonicolor ...	I	13
„ „ Loranthus Pendrantum ...	I	13
„ „ „ Praelongus ...	I	13
„ „ „ Schutesii ...	I	13
„ Oil Palms, Bent Leaf ...	X	253
„ „ Budrot ...	X	253, 271
„ „ Leaf spot ...	X	271
„ Padi, Phyllosticta sp. ...	VI	161
„ „ Ustilago sp. ...	VI	161
„ Pepper, Sarawak " Black fruit." ...	V	120
„ Roselle, Eel-worm ...	X	271
„ „ Fusarium sp. Root disease ...	X	253
„ Rubber, Brown Bast ...	II, X	30, 268
„ „ Brown Root ...	X	267
„ „ Corticium Salmonicolour ...	IV, X	89, 244
„ „ Fomes Lignosus IV, VII/IX, X		90, 216, 247
„ „ Fomes Lignosus Influence of Cover Crops on— ...	VII/IX	216
„ „ Fomes Pseudoferreus ...	X	247
„ „ Helminthosporium ...	X	269
„ „ Hymenochaetae noxia ...	X	267
„ „ Mouldy Rot. Treatment of— with Agrisol ...	II	36
„ „ Phytophtora sp. IV, X, X, X		90, 246, 269, 272
„ „ Sphaeronema fimbriatum ...	IV, X	89, 245
„ „ Sphaerostille repens ...	X	247
„ „ Spot disease, Treatment with dichlorhydroquinone as a preventive ...	V	129
„ „ Ustulina zonata ...	X	247
„ Tobacco ...	X	271
Drugs, Market prices of—	VII/IX, XI	228, 345
„ Report 1922, Economic Botanist ...	X	265
Dyestuffs, Market prices of—	VII/IX, XI	228, 345

E

	Number.	Page.
Exhibitions, Report 1922, Economic Botanist ..	X	265
Exhibits sent to Imperial Institute in 1922 ...	X	290

F

Fibres, Market prices	VII/IX, XI	228, 345
,, Report 1922, Agriculturist ...	X	287
Foodstuffs, Market prices of sundry—	VII/IX, XI	228, 346
Fruit General Agriculture ...	IV	95
,, —growing in Malaya ...	IV	72
,, Report 1922, Chief Agricultural Inspector...	X	259
,, Report 1922, Agriculturist ...	X	289

G

Groundnuts ...	II	45
Gums, Market prices of—	VII/IX, XI	228, 345

I

Imperial Institute, Exhibits sents to—in 1922 ...	X	290
Importations of Plants, Rules for— ...	IV, X	96, 261
Instruction Report 1922, Chief Agricultural Inspector ...	X	260

J

Jelutong ...	VII/IX	213

K

Kapayang, Analysis of Seeds ...	II	40
,, Oil ...	II	39
Kapok, Age of Bearing ...	I	12
,, Budget of Estate 500 acres, 1911 ...	I	27
,, Buoyancy. Comparison between Malayan and Java ...	I	4
,, By products ...	I	7
,, Climate ...	I	9
,, Diseases, *see* Diseases ...	I	13
,, Ginning ...	I	15
,, Harvesting ...	I	14
,, Importers of— ...	I	25
,, Markets for— ...	I	21
,, Oil ...	I	8
,, Organization of the Industry ...	I	24
,, Pests, *see* Pests ...	I	13
,, Pressing and Baling ...	I	20
,, Report 1922, Agricultural Instructor ...	X	301

K—(contd.)

	Number.	Page.
Kapok Seed and Seedcake ...	I	7
„ Soil ...	I	10
„ Uses of— ...	I	3
„ Yields ...	I	23

L

Lalang ...	IV	92
„ Report 1922, Chief Agric. Inspector ...	X	251
Legislation, Report 1922, Chief Agric. Inspector ...	X	261
Lime Fruit Products ...	IV	72

N

Nipah Palms, Alcohol, Production of—from— ...	III	47, 56
„ Areas existing ...	III	47
„ Areas experimental ...	III	50, 60
„ Cultivation ...	III	58
„ Investigations and their objects ...	III	49
„ Juice, Chemical investigations on—	III	53
„ Planting Method ...	III	59
„ Sugar, Production of—from— ...	III	56
„ Tapping Experiments ...	III	51
„ Yields Experimental ...	III	52
„ „ Observations on— ...	III	53
Nock, Thomas Charles, Obituary ...	XII	347
Nuts, Brazil— 1922 Crop on the Amazon	II	41
„ Candle—oil ...	V	134
„ Ground— ...	II	45
Nyatah Oil ...	II	38

O

Obituary, Charles Thomas Nock ...	XII	347
Oil, Oilcakes as cattle food ...	V	132
„ Candle-nut—. Aleurites Moluccana ...	V	134
„ Kapayang ...	II	40
„ „ Analysis of seed ...	II	41
„ Nyatah ...	II	39
„ Palms, 1922 Report Chief Agric. Inspector ...	X	260
„ „ 1922 Report Agriculturist ...	X	289
„ and Oilseeds, Prices	VII/IX, XI	227, 344
„ Roselle seed oil ...	VII/IX	223
Oranges, Cultivation of—in the Malay Peninsula	IV	74

P

Padi, *see* Rice.		
Passiflora ...	XII	380
Peas, Report 1922, Agriculturist ...	X	289
Pepper, Sarawak, Report on "Black Fruit" Disease	V	120
Pest, Banana, Eriousta Thrax ...	X	254, 283
„ Brinjal, Epilachna Indica ...	X	282

P—(contd.)

	Number.	Page.
Pest, Citrus, Prays Citri ...	X	254, 282
„ „ Crocidomera Robusta ...	X	282
„ „ the Spraying for—scab ...	IV	76
„ Coconuts, Batrachedra Arenesella ...	X	249, 276
„ „ Beetles ...	IV	90
„ „ Brachartona Catoxantha ...	IV, X	91, 248
„ „ Cyrtacanthacris Luteicornis ...	X	249
„ „ Dicolandra Frumenti ...	X	249
„ „ Erecthias Flavitriata ...	X	278
„ „ Oryctes Rhinoceros	IV, X, X	97, 248, 273
„ „ Orthocanthacris Nigricornis	IV, X, X	91, 249, 282
„ „ Plesispa Reichei	III, III, IV, X, X	64, 68, 91, 249, 275
„ „ Pyroderces Ptilodelta ...	X	278
„ „ Rhynchophorus Ferrugineus ...	IV	79, 88
„ „ „ Schach	IV, IV, X, X	79, 88, 248, 274
„ „ Thosea sp. ...	IV, X	91, 248
„ „ Tirathaba sp. ...	X	249, 277
„ Coffee, Cephonodes Hylas ...	X	283
„ Cotton, Earias Fabia ...	X	283
„ Enactment 1913 Notification ...	X	309
„ Fruit trees, Loranthus sp. ...	X	254
„ Kapok, Alcides Leenwenit ...	I	13
„ „ Batocera Hector ...	I	13
„ „ Dysdercus Cingulatus ...	I	13
„ „ Helopeltis ...	I	13
„ „ White Ants ...	I	13
„ Limetrees Citrus Scab spraying for— ...	IV	76
„ Mango, Rhytidodera Simulaus ...	X	254
„ Necrobia Rufipes ...	X	281
„ Nutmeg Stemborer ...	X	253
„ Padi, Birds ...	VI	158
„ „ Diatraea Auricilia	VI, X, X	159, 250, 280
„ „ Grylotalpa Borealis ...	VI, X	160, 250
„ „ Insects ...	VI	158
„ „ Leptocorisa sp.	IV, VI, VII/IX, X	91, 158, 213, 250
„ „ Melanites Temene ...	VI	160
„ „ Nephotetix Bipunctatus	IV, VI, X	91, 148, 250
„ „ Nynyphula Depunctalis	IV, VI, X	91, 160, 249/50
„ „ Parnara Mathias	VI, X, X	160, 249/50
„ „ Podops Coarctata	IV, VI, X, X	91, 158, 250, 279
„ „ Rats	VI, X, X	157, 250, 251
„ „ Schoenobius Bipunctifer ...	VI	159
„ „ Schoenobius Incertellus ...	X	250
„ „ Spodoptera Pecten ...	VI, X	160, 250
„ „ Tettigoniella Spectra ...	IV	91
„ „ Tylenchus Augustus ...	VI	160
„ „ Stored Grain, Calandra Oryzae ...	VI	160
„ „ „ Esphestria Kuhniella ...	VI	160
„ „ „ Silvanus Surinamensis	VI	160

P—(contd.)

	Number.	Page.
Pests, Padi, Stored Grain, Sitotoga Cerealella ...	VI	160
,, ,, ,, Tribolium Castaneum...	VI	160
,, Rubber ...	X	281
,, ,, Slugs ...	X	281
,, Snails, Achatina Fulica ...	X	253
,, Sugarcane, Phragmataecia Parvipunctus ...	X	283
Phosphates, Composition of Kedah and Perlis— ...	III	70
Poultry, The 2nd World's Congress & Exhibition	II	44
Prices, Market-prices of sundry Chemicals	VII/IX, XI	229, 346
,, ,, Drugs	VII/IX, XI	228, 345
,, ,, Dyestuffs	VII/IX, XI	228, 345
,, ,, Extracts	VII/IX, XI	228, 345
,, ,, Fibres	VII/IX, XI	229, 345
,, ,, Foodstuffs	VII/IX, XI	229, 346
,, ,, Gums	VII/IX, XI	228, 345
,, ,, Oil & Oilseeds	VII/IX, XI	227, 344/5
,, ,, Spices	VII/IX, XI	228, 345
Publications of Economic Botanist ...	X	266

R

Reports 1922, Preface ...	X	231
,, Agricultural Chemist ...	X	233
,, Agriculturist ...	X	285
,, ,, Govt. Plantations ...	X	291
,, Agricultural Instructor ...	X	301
,, Chief Agricultural Inspector ...	X	242
,, Economic Botanist ...	X	263
,, Entomologist ...	X	273
,, Mycologist ...	X	267
,, Plant Physiologist ...	X	306
Rice, Areas Distribution ...	V	104
,, Catch Crops ...	VII/IX	186
,, Charts of Consumption and Production ...	VI	164
,, Crops ...	VI	143
,, Cultivation ...	V	112
,, Distribution ...	V, XI	104, 335
,, ,, Map ...	V	118
,, Diseases *see* Diseases		
,, Economics of Production ...	VI	162
,, Experimental Error ...	VII/IX	191
,, Flowering ...	V	118
,, Green Manuring ...	VII/IX	182
,, Harvesting, Threshing, Winnowing ...	VI	139
,, Irrigation ...	V	107
,, Improvements of Crops ...	VII/IX	203
,, Manures ...	VII/IX	178
,, Milling, Native Methods ...	VI	148
,, ,, Introduced Methods ...	VI	151
,, ,, By-products ...	VI	155

R—(contd.)

	Number.	Page.
Rice Relation between numbers of plants per hill Tillering and Yield ...	VII/IX	175
„ Relation between weight of Padi grain and its value as seed ...	VII/IX	176
„ Relation between yield per plant and Tillering power ...	VII/IX	172
„ Report 1922, Chief Agricultural Inspector		
„ Report 1922, Economic Botanist		
„ Preliminary Report on the distribution by Inspection division in North Perak of Selected Pure Strains ...	XI	335
„ Selection ...	VII/IX	203
„ Soils ...	V	109
„ Spacing in Transplantation ...	VII/IX	174
„ Threshing ...	VI	139
„ Varieties ...	VI	168
„ Winnowing ...	VI	139
Roselle, General Agriculture ...	IV	95
„ Oil ...	VII/IX	223
„ Report 1922 Chief Agric. Inspector ...	X	260, 302
„ Seed ...	II	45
Rubber, Agriculture (general) ...	IV, X	93, 254
„ Budgrating, the Practice of— ...	II	29
„ „ Report 1922, Plant Physiologist ...	X	307
„ Diseases, *see* Diseases		
„ „ Report 1922, Agric. Chemist	X	244
„ „ Dichlorhydroquinone as a preventative of Spot disease ...	V	129
„ Fomes Lignosus, Influence of Cover-crops on— ...	VII/IX	216
„ Government Plantations, Report 1922 Agric. ...	X	291
„ Investigations, Report 1922 Agric. Chemist ...	X	234
„ Latex, Coagulation ...	XII	348
„ „ Constituents ...	XII	371
„ „ Report 1922 Plant Physiologist ...	X	306
„ Mouldy Rot, Treatment of—with Agrisol.	II	36
„ Pests, *see* P.		
„ „ Report 1922 Chief Agric. Inspector	X	244
„ „ Report 1922 Entomologist ...	X	280
„ Philippines, Culture in the— ...	II	28
„ Report 1922, Agricultural Chemist ...	X	234
„ „ Agriculturist ...	X	287
„ „ Chief Agricultural Inspector	X	244
„ „ Economic Botanist ...	X	264
„ „ Entomologist ...	X	280
„ „ Mycologist ...	X	267
„ „ Plant Physiologist ...	X	306
„ Spotdisease, Dichlorhydroquinone as a preventative of— ...	V	129

R—(contd.)

	Number.	Page.
Rubber Tapping Systems, Report 1922, Agriculturist ...	X	287
„ Tapping Systems, Report 1922, Plant Physiologist ...	X	307
„ Thinning out in connection with root diseases ...	X	268
„ Vulcanization, Factors affecting the rate of— ...	X	310

S

Seed, Roselle ...	II	45
Soap, Use of Sodium Silicate in manufacture ...	VII/IX	225
Sodium Silicate in soap manufacture ...	VII/IX	225
Spices Market-prices of	VII/IX, XI	228, 345
Sugar, Production of from Nipah Palms ...	III	56
Sugar-Cane Report 1922 Economic Botanist ...	X	265

T

Tapping Experiments on Nipah ...	III	51
Tapping Systems of Rubber, Report 1922, Agriculturist ...	X	287
Tapping Systems of Rubber, Report 1922, Plant Physiologist ...	X	307
Tapioca, Report 1922 Chief Agricultural Inspector	X	260
Tobacco, Report 1922 Agriculturist ...	X	288
Tuba Root, Report 1922 Agriculturist ...	X	288

W

Water hyacinth ...	IV	92
Water hyacinth, Report 1922, Chief Agric. Inspector ...	X	252

Y

Yields, Experimental—of Nipah Palms ...	III	52

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of January, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	142.0	78.4	83.93	72.51	11.41	74.0	.756	70.9	77.	...	12.16	2.48
Pahang, Kuala Lipis	...	...	77.9	84.4	69.1	15.3	74 5	...	...	...	...	13.27	2.50
Johore, Johore Bahru	...	..	...	83.34	71,74	...	...	...	...	...	...	11.90	3.55
Singapore, Kandang Kerbau	1015.0	...	79.2	84.6	73.8	...	76.1	.872	...	85.	Calm	15.79	6.92
Malacca, Durian Daun	1017.6	113.	80.	87.	72.	15.	77.	.885	...	83.	N.	8.89	1.73
Negri Sembilan, Seramban	...	140.16	79.65	90.	72.92	17.08	76.18	.835	73.84	82.65	S.W.	5.09	1.02
,, Kuala Pilah	...	134.87	78.33	83.26	69.81	13.45	75.83	.841	74.04	87.19	...	7.61	2.13
,, Port Dickson	...	144.8	79.16	86.1	73 03	13.07	75.99	.836	73.8	83.9	...	8.88	2.12
Selangor, Kuala Lumpur	...	151.7	79.7	85.6	71.9	13.7	76.6	.796	72.7	79.	S. E,	10.01	2.00
,, Klang	...	...	78.2	83.4	75.4	8.0	75.4	...	...	...	...	16.32	2.73
,, Kuala Selangor	...	...	...	89.7	69.6	20.1	...	...	...	...	...	5.57	1.57
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	79.44	90.	...	...	76.43	.870	...	87.	...	12.16	3.74
,, Ipoh	...	...	79.84	94.	69.	25.	75.09	.807	73.10	80.	...	11.37	2.59
,, Taiping	...	...	79.14	91.	69.	22.	75.56	.837	...	84.	...	16.61	3.14
,, The Cottage	...	...	...	...	...	...	...	...	...	...	...	39.80	4.68
,, Parit Buntar	...	...	81.27	92.	70.	22.	76.90	.869	...	82.	...	5.70	1.10
Penang, George Town	1009.4	153.	79.6	94.	68.	26.	74.7	.860	71.2	85.1	N.	4.99	1.92
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	1.78	1.20
Perlis, Kangar	...	...	...	84.80	70.96	13.84	...	...	...		...	1.50	.93

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of February, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	143.52	79.8	87.89	70.03	17.85	73.7	.721	69.5	70.	...	.13	.10
Pahang, Kuala Lipis	...	...	80.6	88.0	69.6	18.4	75.1	...	...	...	...	11.94	7.18
Johore, Johore Bahru	...	...	...	88.86	71.66	...	...	...	...	...	...	4.02	1.23
Singapore, Kandang Kerbau	1015.4	...	82.3	88.8	72.7	...	76.9	.892	...	74.	N.	1.85	1.24
Malacca, Durian Daun	1017.5	124.	82.	89.	73.	16.	77.	.890	...	80.	N.	2.12	1.45
Negri Sembilan, Seremban	...	149.9	79.8	90.3	72.4	17.9	76.3	.836	73.3	82.	N.	1.92	.66
,, Kuala Pilah	...	153.2	80.9	88.2	70.3	17.9	76.6	.837	73.8	50.2	...	3.37	1.14
,, Port Dickson	...	162.2	82.5	88.5	73.9	14.6	77.3	.841	71.9	75.7	...	1.82	1.87
Selangor. Kuala Lumpur	...	152.2	82.2	89.9	71.7	18.1	76.2	.804	72.2	73.	N.W.	7.50	2.75
,, Klang	...	...	80.8	86.3	78.4	7.9	76.3	...	...	...	...	2.89	1.20
,, Kuala Selangor	...	...	...	90.	66.2	23.8	...	...	...	...	...	.56	.37
,, Rawang	...	...	...	..	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	81.31	91.	74.	17.	77.21	.880	...	83.	...	4.88	2.04
,, Ipoh	...	...	81.86	95.	66.	29.	75.64	.805	73.04	74.	...	6.57	2.16
,, Taiping	...	.	81.13	92.	69.	23.	76.38	.845	...	80.	...	10.82	2.50
,, The Cottage	...	...	...	...	...	...	...	...	...	...	..	19.01	3.66
,, Parit Buntar	...	...	80.99	92.	70.	22.	77.4	.894	...	85.	...	3.11	1.37
Penang, George Town	1009.5	154.	78.6	93.	70.	23.	76.5	.868	71.	85.1	N.W.	2.59	1.69
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	.74	.74
Perlis, Kangar	...	...	...	90.53	73.35	20.18	...	...	...	...	...	1.67	1.55

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of March, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	144.65	80.6	88.67	72.68	16.19	74.8	.756	70.9	72.	...	11.27	4.97
Pahang, Kuala Lipis	...	...	81.4	90.3	69.3	21.0	75.3	...	...	...	...	3.	.57
Johore, Johore Bahru	...	...	...	89.2	72.19	...	...	...	...	...	...	10.76	1.90
Singapore, Kandang Kerbau													
Malacca, Durian Daun	1017.8	132.	84.	90.	72.	18.	78.	.900	...	76.	N.	5.15	1.02
Negri Sembilan, Seremban	...	148.7	80.	91.06	72.3	18.76	76.7	.852	74.4	83.4	N.W.	7.62	1.57
,, Kuala Pilah	...	154.6	87.3	89.9	69.84	20.06	77.4	.859	74.5	80.1	...	12.62	3.26
,, Port Dickson	...	163.7	83.3	89.1	73.9	15.2	77.4	.829	76.8	72.5	...	3.84	1.13
Selangor. Kuala Lumpur	...	150.1	82.1	90.7	71.8	18.9	76.3	.794	72.1	72.	S.W.	11.06	2.96
,, Klang	...	...	81.	86.1	77.	9.1	76.5	...	...	...	...	7.63	2.37
,, Kuala Selangor	...	...	...	91.	64.6	26.4	...	...	...	...	...	6.	3.07
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	82.47	93.	69.	24.	78.23	.910	...	83.	...	5.11	2.79
,, Ipoh	...	...	82.52	96.	66.	30.	75.29	.779	73.93	71.	...	7.63	2.44
,, Taiping	...	.	81.12	95.	68.	27.	76.32	.844	...	80.	...	13.11	2.91
,, The Cottage	...	...	...	...	...	...	...	...	...	...	..	30.47	6.57
,, Parit Buntar	...	...	82.43	93.	70.	23.	76.93	.852	...	77.	...	4.33	1.02
Penang, George Town	1008.9	152.	81.9	95.	67.	26.	79.4	.949	70.5	84.6	N.W.	6.12	2.59
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	5.38	2.70
Perlis, Kangar	...	...	...	91.22	71.84	19.38	...	...	...	...	...	1.62	.35

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of April, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	147.26	83.	90.53	74.36	16.16	77.	812.	73.	72.	...	5.69	2.06
Pahang, Kuala Lipis	...	...	82.5	91.4	71.1	20.3	77.2	...	...	...	...	4.75	.96
Johore, Johore Bahru	...	...	...	90.56	74.10	...	...	...	...	...	...	10.24	1.60
Singapore, Kandang Kerbau	1013.4	...	83.8	89.7	75.	...	78.66	.814	...	80.66	Calm	3.19	1.69
Malacca, Durian Daun	1018.2	140.	83.	90.	73.	17.	79.	.921	...	79.	N.	13.5	2.5
Negri Sembilan, Seremban	...	150.4	80.5	91.9	73.2	18.7	77.2	.865	74.8	82.9	...	6.67	1.22
„ Kuala Pilah	...	151.9	82.7	90.7	71.5	19.2	78.5	.892	75.7	81.1	...	8.04	2.75
„ Port Dickson	...	163.3	84.1	89.4	75.4	14.	77.6	.877	75.2	75.5	...	6.61	1.86
Selangor. Kuala Lumpur	...	151.7	82.1	90.8	73.9	16.9	77.1	.838	73.8	77.4	N.E.	10.81	3.17
„ Klang	...	...	81.3	87.1	...	...	77.5	...	...	...	...	11.85	2.23
„ Kuala Selangor	...	...	...	91.3	...	...	...	...	...	...	...	6.06	1.97
„ Rawang													
Perak, Teluk Anson	...	...	83.19	...	69.	25.	79.47	.955	...	85.	...	10.67	3.67
„ Ipoh	...	...	81.80	94.	70.	25.	77.18	.870	74.62	81.	...	12.83	1.97
„ Taiping	...	.	81.20	90.	72.	21.	77.14	.878	...	83.	...	21.26	6.85
„ The Cottage	...	...	...	93.	...	...	...	...	...	...	..	39.39	5.74
„ Parit Buntar	...	...	82.71	94.	70.	24.	77.77	.885	...	81.	...	9.29	1.41
Penang, George Town	1008.7	152.	84.8	92.	70.	22.	79.9	.934	70.6	78.7	...	4.68	1.06
Kedah, Alor Star	...	...	..	...	...	...	...	...	...	...	...	10.90	2.35
Perlis, Kangar	...	...	...	91.33	73.73	17.60	...	...	...	...	...	.30	.04

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of May, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	145.38	83.1	91.80	75.00	16.80	76.9	.807	72.8	71.	...	4.56	.78
Pahang, Kuala Lipis	...	...	81.8	90.5	70.8	19.7	76.7	...	...	...	...	6.39	1.33
Johore, Johore Bahru	...	...	...	89.48	74.06	...	...	...	...	...	...	7.18	1.2
Singapore, Kandang Kerbau													
Malacca, Durian Daun	1018.4	132.	82.	89.	73.	16.	78.	.896	...	80.	N.W.	10.51	2.08
Negri Sembilan, Seremban	...	152.9	81.7	91.2	73.1	18.1	77.7	.903	74.5	79.8	N.W.	3.78	.98
,, Kuala Pilah	...	152.7	82.6	90.6	70.9	19.7	78.6	.908	76.1	81.3	...	10.98	.2
,, Port Dickson	...	162.3	83.9	89.8	75.4	14.4	77.8	.876	75.5	76.2	...	4.36	1.03
Selangor. Kuala Lumpur	...	148.6	82.2	90.2	73.3	16.9	77.2	.840	73.9	79.	N.W.	5.09	1.45
,, Klang	...	...	81.4	86.4	75.	11.4	77.2	...	...	...	...	3.79	1.31
,, Kuala Selangor	...	...	...	90.4	...	...	...	...	...	...	...	3.68	2.2
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	83.17	92.	71.	21.	79.27	.947	...	85.	...	2.73	.9
,, Ipoh	...	...	81.70	94.	70.	24.	77.25	.877	74.77	83.	...	4.37	1.61
,, Taiping	...	.	81.87	93.	71.	22.	77.27	.873	...	81.	...	6.57	2.24
,, The Cottage	...	...	...	...	...	...	...	...	...	...	..	76.04	25.63
,, Parit Buntar	...	...	83.71	94.	72.	22.	78.54	.907	...	79.	...	4.84	1.54
Penang, George Town	1008.8	152.	83.1	94.	70.	24.	79.4	.951	76.5	84.	N.W.	17.75	3.7
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	12.85	2.64
Perlis, Kangar	...	...	...	90.32	74.48	31.15	...	...	...	...	...	.27	.07

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of June, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	142.05	83.4	91.03	75.40	15.63	74.1	.682	67.9	59.	...	8.90	2.18
Pahang, Kuala Lipis	...	...	81.5	90.6	71.5	19.1	77.0	...	...	...	...	5.63	1.78
Johore, Johore Bahru	...	...	...	87.93	73.80	...	...	...	...	...	...	6.63	2.76
Singapore, Kandang Kerbau	1014.	...	83.83	89.1	75.6	...	81.3	.743	...	82.66	Calm.	4.32	1.17
Malacca, Durian Daun	1018.4	131.	82.	89.	72.	17.	78.	.923	...	81.	N.W.	3.58	.86
Negri Sembilan, Seremban	...	150.2	80.5	90.2	72.7	17.5	77.6	.883	75.5	84.5	N.W.	3.03	.78
„ Kuala Pilah	...	147.9	79.6	90.4	70.5	19.9	78.6	.904	76.1	81.8	...	2.79	1.3
„ Port Dickson	...	157.3	82.9	88.3	74.7	13.6	78.6	.891	75.7	79.3	...	10.53	1.54
Selangor, Kuala Lumpur	...	129.2	82.5	89.6	73.1	16.5	77.5	.847	74.1	76.	N.W.	5.18	2.95
„ Klang	...	...	81.7	86.5	75.2	11.3	77.4	...	...	...	...	9.55	3.03
„ Kuala Selangor	...	...	...	90.1	...	...	...	...	...	...	...	5.53	1.56
„ Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	83.58	93.	71.	23.	79.31	.945	...	83.	...	1.77	.51
„ Ipoh	...	...	83.60	95.	70.	25.	76.38	.811	75.66	71.	...	5.08	2.2
„ Taiping	...	..	83.36	95.	70.	25.	77.92	.885	...	79.	...	1.14	.04
„ The Cottage	...	...	...	...	...	...	...	...	...	...	..	6.26	5.87
„ Parit Buntar	...	...	83.04	93.	72.	21.	77.96	.889	...	79.	...	6.72	4.68
Penang, George Town	1008.9	152.	81.9	93.	70.	23.	78.9	.950	71.3	80.7	S.	14.45	5.27
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	6.21	1.63
Perlis, Kangar	...	...	...	89.80	75.57	14.23	...	...	...	...	...	.19	.03

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of July, 1923.

District.	Mean Barométrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	145.56	82.3	89.96	73.74	16.22	76.1	.785	72.	71.	...	5.45	1.69
Pahang, Kuala Lipis	...	...	81.2	89.9	69.4	20.5	76.3	...	...	...	...	2.01	.65
Johore, Johore Bahru	...	..	...	86.80	73.16	...	...	...	...	...	...	7.37	3.24
Singapore, Kandang Kerbau													
Malacca, Durian Daun	1018.3	131.	82.	89.	72.	17.	78.	.915	...	82.	N.W.	5.63	2.51
Negri Sembilan, Seramban	...	152.	80.5	91.5	72.7	18.8	77.2	.869	74.9	83.4	N.W.	5.38	2.38
,, Kuala Pilah	...	144.8	81.4	89.2	69.7	19.5	77.6	.875	75.2	82.1	...	3.64	.78
,, Port Dickson	...	153.5	82.3	87.8	73.9	13.9	77.9	.860	75.8	82.5	...	8.14	1.97
Selangor, Kuala Lumpur	...	126.5	82.3	89.5	72.3	17.2	77.2	.838	73.7	75.	N.W.	2.22	1.06
,, Klang	...	...	84.7	86.3	74.6	11.7	76.6	...	...	...	...	1.54	.62
,, Kuala Selangor	...	...	...	89.9	...	...	...	...	...	...	...	4.72	1.53
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	82.59	93.	70.	23.	78.30	.913	...	83.	...	1.02	.39
,, Ipoh	...	...	81.58	94.	68.	26.	75.99	.822	74.79	76.	...	2.24	1.3
,, Taiping	...	...	82.28	93.	70.	23.	76.95	.855	...	78.	...	4.33	2.71
,, The Cottage	...	...	...	...	...	...	...	...	...	...	...	13.94	3.9
,, Parit Buntar	...	...	82.54	92.	70.	22.	78.40	.917	...	83.	...	4.17	1.92
Penang, George Town	1008.3	118.	82.8	92.	69.	23.	79.2	948.4	74.1	84.8	N.W.	5.78	1.29
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	5.66	1.45
Perlis, Kangar	...	...	...	87.70	73.51	14.19	...	...	...	...	...	.38	.08

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of August, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	145.60	82.3	91.25	73.25	18.	75.9	.774	71.6	70.	...	10.03	2.13
Pahang, Kuala Lipis	...	...	80.	90.2	69.2	20.9	76.	...	...	...	...	5.97	1.24
Johore, Johore Bahru	...	..	...	86.51	72.93	...	...	...	...	...	...	6.39	1.26
Singapore, Kandang Kerbau													
Malacca, Durian Daun	1018.2	130.	82.	89.	72.	17.	79.	.929	...	83.	N.W.	7.08	1.34
Negri Sembilan, Seramban	...	149.3	80.2	90.4	72.8	17.6	76.9	.858	74.7	83.3	N.W.	6.33	1.13
,, Kuala Pilah	...	146.2	80.8	88.	69.5	18.5	77.07	.884	75.06	85.2	...	8.67	1.38
,, Port Dickson	...	152.3	81.3	87.4	73.7	13.7	77.4	.883	74.9	80.4	...	5.83	1.34
Selangor, Kuala Lumpur	...	150.2	81.2	88.5	71.4	17.1	76.5	.839	72.9	79.	N.W.	8.01	1.57
,, Klang	...	...	79.7	84.7	73.3	11.4	75.4	...	...	...	...	8.38	2.01
,, Kuala Selangor	...	...	...	89.	...	...	...	...	...	...	...	2.42	.63
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	82.51	93.	69.	24.	79.09	.948	...	87.	...	6.46	1.69
,, Ipoh	...	...	82.61	95.	67.	28.	76.09	.811	73.93	73.	...	2.64	.83
,, Taiping	...	...	83.49	94.	71.	23.	77.45	.860	...	75.	...	9.25	2.83
,, The Cottage	...	...	...	...	...	..	...	...	...	..	...	7.91	1.97
,, Parit Buntar	...	...	83.27	92.	70.	22.	77.68	.873	...	77.	...	5.00	2.08
Penang, George Town	1008.9	150.	82.8	92.	69.	23.	80.4	1.007	77.1	89.3	N.E.	9.76	1.65
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	4.47	1.9
Perlis, Kangar	...	...	...	88.32	74.48	13.84	...	...	...	...	...	2.19	.32

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of September, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	145.72	81.6	90.4	73.5	16.9	75.6	.772	71.5	71.	...	9.09	2.44
Pahang, Kuala Lipis	...	...	81.1	89.4	69.5	19.9	70.3	...	...	...	...	8.11	1.63
Johore, Johore Bahru	...	..	...	86.60	73.36	...	...	...	...	...	...	7.20	1.60
Singapore, Kandang Kerbau	1014.3	...	83.1	84.6	75.	...	78.	.776	...	80.	S.	5.3	2.59
Malacca, Durian Daun	1018.1	132.	82.	89.	72.	17.	78.	.937	...	85.	N.W.	10.11	2.08
Negri Sembilan, Seramban	...	151.6	80.4	91.4	71.8	19.6	76.7	.854	74.4	83.6	N.W.	5.28	1.47
,, Kuala Pilah	...	148.6	81.2	89.1	70.7	18.4	77.4	.868	74.9	81.9	...	2.74	.83
,, Port Dickson	...	153.8	81.6	87.3	73.7	13.6	77.7	.872	75.1	80.8	...	7.45	1.14
Selangor, Kuala Lumpur	...	158.1	81.5	88.8	72.6	16.2	76.8	.827	73.8	77.	N.W.	5.04	7.8
,, Klang	...	...	80.4	85.5	74.5	11.	76.2	...	...	...	...	5.11	2.3
,, Kuala Selangor	...	...	...	89.3	...	...	...	...	...	...	...	6.45	2.54
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	81.68	92.	67.	25.	77.38	.881	...	83.	...	6.10	1.18
,, Ipoh	...	...	80.89	94.	68.	26.	76.09	.835	73.87	80.	...	10.75	3.23
,, Taiping	...	...	81.37	92.	72.	20.	77.02	.872	...	83.	...	15.59	2.20
,, The Cottage	...	...	...	...	...	...	...	...	...	...	...	23.03	2.60
,, Parit Buntar	...	...	82.41	92.	70.	22.	77.67	.884	...	81.	...	15.63	4.96
Penang, George Town	1010.29	159.	81.4	92.	69.	23.	78.5	.940	71.2	87.9	N.W.	22.05	6.65
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	16.17	2.32
Perlis, Kangar	...	...	...	86.36	73.53	12.83	...	...	...	...	...	.66	.18

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of October, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	141.11	81.3	89.74	74.16	15.58	75.7	.782	71.9	73.	...	9.91	1.43
Pahang, Kuala Lipis	...	...	80.5	89.2	69.6	19.6	76.1	...	...	...	...	13.63	3.74
Johore, Johore Bahru	...	..	...	88.03	73.09	...	...	...	...	...	...	8.81	2.60
Singapore, Kandang Kerbau	1015.56	...	83.1	88.2	73.6	...	78.53	.782	...	81.76	Calm	3.44	.90
Malacca, Durian Daun	1018.1	131.	83.	90.	72.	18.	80.	.968	...	85.	N.W.	9.52	2.00
Negri Sembilan, Seramban	...	152.	81.3	90.8	72.4	18.4	77.8	.825	73.1	78.9	N.W.	9.33	2.00
,, Kuala Pilah	...	148.7	81.2	89.5	70.2	19.3	77.2	.856	74.5	81.2	...	9.25	3.66
,, Port Dickson	...	151.7	81.1	86.8	76.7	10.1	77.5	.872	75.1	80.1	...	8.92	2.85
Selangor, Kuala Lumpur	...	153.8	80.5	88.3	72.3	16.	76.6	.844	74.	81.	S.W.	12.83	2.69
,, Klang	...	...	79.	84.4	74.	10.4	75.5	...	...	...	...	10.53	.42
,, Kuala Selangor	...	...	...	89.7	...	...	...	...	...	...	...	9.33	2.26
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	80.66	91.	67.	24.	77.34	.895	...	87.	...	23.14	6.49
,, Ipoh	...	...	80.85	94.	68.	26.	76.12	.838	73.75	80.	...	10.55	1.53
,, Taiping	...	...	80.14	91.	70.	21.	76.75	.876	...	87.	...	24.80	2.99
,, The Cottage	...	...	...	...	...	...	...	...	...	...	...	28.43	2.99
,, Parit Buntar	...	...	81.17	93.	71.	22.	77.11	.877	...	83.	...	19.65	2.99
Penang, George Town	1014.6	155.	80.3	99.	70.	29.	78.7	.940	70.5	86.8	N.W.	27.99	5.15
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	14.36	4.31
Perlis, Kangar	...	...	...	87.54	73.51	...	...	...	...	...	...	.56	.10

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of November, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	142.0	82.7	89.13	73.63	15.50	75.6	.754	70.8	67.	...	8.59	1.47
Pahang, Kuala Lipis	...	...	79.9	88.4	69.7	18.7	75.8	...	...	...	...	10.66	2.53
Johore, Johore Bahru	...	..	...	88.03	75.43	...	...	...	...	...	...	11.02	2.95
Singapore, Kandang Kerbau	1130.1	...	80.8	88.2	73.5	...	77.3	.787	...	86.1	Calm	6.58	1.90
Malacca, Durian Daun	1018.	131.	82.	90.	71.	19.	79.	.965	...	83.	N.W.	11.96	3.19
Negri Sembilan, Seramban	...	151.	81.5	91.	72.5	18.5	77.	.842	74.1	78.8	N.W.	5.04	1.22
,, Kuala Pilah	...	149.5	81.1	88.8	70.5	18.3	77.4	.869	75.06	81.6	...	9.23	2.68
,, Port Dickson	...	152.6	80.8	85.8	74.1	11.7	74.3	.889	75.5	80.8	...	9.96	1.89
Selangor, Kuala Lumpur	...	153.1	81.2	88.3	72.8	15.5	75.	.848	74.2	80.	N.E.	3.65	.32
,, Klang	...	...	80.1	84.7	74.4	10.3	76.5	...	...	...	...	7.51	1.44
,, Kuala Selangor	...	...	...	90.6	...	...	...	...	...	...	...	6.64	1.80
,, Rawang	...	...	...	...	...	...	...	...	...	...	...	...	...
Perak, Teluk Anson	...	...	81.42	91.	67.	24.	77.55	.894	...	83.	...	14.21	4.65
,, Ipoh	...	...	80.84	93.	69.	24.	76.23	.843	70.82	80.	...	13.19	2.83
,, Taiping	...	...	80.66	92.	72.	20.	76.96	.877	...	85.	...	12.28	2.16
,, The Cottage	...	...	...	...	...	...	...	...	...	...	...	19.84	2.56
,, Parit Buntar	...	...	81.48	92.	70.	22.	77.19	.876	...	83.	...	10.74	1.85
Penang, George Town	1009.9	156.	83.	98.	70.	28.	79.5	.940	69.8	83.	N.W.	14.76	4.60
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	8.88	2.85
Perlis, Kangar	...	...	...	86.13	73.20	12.93	...	...	...	...	...	.50	.13

Abstract of Meteorological Readings in the various Districts of Malaya for the Month of December, 1923.

District.	Mean Barometrical Pressure at 32° Fah.	Maximum in Sun.	Temperature.				Hygrometer.				Prevailing Direction of Winds.	Total Rainfall.	Greatest Rainfall during 24 hours.
			Mean Dry Bulb.	Maximum.	Minimum.	Range.	Mean Wet Bulb.	Vapour Tension.	Dew Point.	Humidity.			
Kelantan, Kota Bahru	...	...	78.8	85.41	73.51	11.90	74.3	.761	71.1	77.	...	22.45	3.06
Pahang, Kuala Lipis	...	...	75.1	86.3	72.0	14.3	75.1	...	...	...	...	13.96	1.94
Johore, Johore Bahru	...	...	...	85.87	72.74	...	...	...	...	...	...	9.04	1.68
Singapore, Kandang Kerbau	1014.1	...	81.36	86.7	72.6	...	77.	.782	...	86.1	Calm	8.42	1.96
Malacca, Durian Daun	1018.3	127.	82.	89.	71.	18.	78.	.942	...	84.	N.E.	6.65	1.57
Negri Sembilan, Seremban	...	150.	80.8	90.7	72.7	18.	77.1	.871	75.2	83.	N.W.	6.95	.73
„ Kuala Pilah	...	137.8	79.3	85.2	69.9	15.3	76.6	.858	74.4	86.44	...	8.68	1.65
„ Port Dickson	...	151.5	80.3	86.4	73.6	12.8	77.2	.864	74.7	81.7	...	10.47	1.69
Selangor. Kuala Lumpur	...	146.1	80.8	86.9	72.9	14.	76.7	.843	74.1	81.	Calm	11.32	.93
„ Klang	...	...	79.1	84.2	74.2	10.	...	...	...	...	...	10.05	1.87
„ Kuala Selangor	...	...	...	89.	...	...	...	...	...	...	...	12.07	3.35
„ Rawang	...	...	...	...	...	..	...	...	...	..	...	...	...
Perak, Teluk Anson	...	...	81.18	91.	67.	24.	77.66	.900	...	85.	...	15.66	4.25
„ Ipoh	...	...	80.50	96.	70.	26.	75.93	.836	73.35	80.	...	8.43	3.78
„ Taiping	...	.	80.68	91.	71.	20.	77.22	.891	...	87.	...	17.17	1.81
„ The Cottage	...	...	...	...	...	...	..	...	...	...	..	12.28	2.05
„ Parit Buntar	...	...	81.46	92.	70.	22.	77.38	.884	...	83.	...	7.24	2.51
Penang, George Town	1008.4	155.	83.3	94.	70.	24.	78.7	.931	70.1	82.6	N.W.	4.70	.94
Kedah, Alor Star	...	...	...	...	...	...	...	...	...	...	...	5.58	1.43
Perlis, Kangar	...	...	...	86.00	72.61	13.39	...	...	...	...	...	.21	.05